

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 Claim 1 (original): A communication terminal, comprising:

2 a hinge portion, which connects two casing members having conductive portions so as to freely
3 open and close; and

4 an antenna, which is provided near the hinge portion in one casing member of the two casing
5 members;

6 wherein the hinge portion includes:

7 a first rotating member, which is formed by conductive material and which serves as an
8 axis for rotating the two casing members in an opposed direction of the two casing members; and

9 a second rotating member, which is formed by the conductive material and which serves
10 as an axis for rotating one casing member of the two casing members relative to the other casing member
11 under a non-opposed state of the two casing members in a direction perpendicular to a rotating direction
12 while the first rotating member serves as the axis;

13 wherein a predetermined interval for capacity coupling of the conductive portions of the two
14 casing members is set; and

15 wherein the hinge portion is insulated from one of the conductive portions of the two casing
16 members.

1 Claim 2 (previously amended): The communication terminal according to claim 1, wherein the flexible
2 conductor is disposed along a vicinity of a center of axis of the first rotating member and a vicinity of
3 a center of axis of the second rotating member;

4 wherein the flexible conductor is extended to the first casing member side through the one end
5 side of the first rotating member; and

6 wherein the flexible conductor is extended to the second casing member side through the other
7 end side of the second rotating member.

1 Claim 3 (currently amended): The communication terminal according to claim 1 ~~or claim 2~~, wherein a
2 flexible conductor which connects the conductive portions of the two casing members is disposed in one
3 end side of the first rotating member; and

4 wherein a feeding part of the antenna is disposed in the other end side of the first rotating
5 member.

1 Claim 4 (previously amended): the communication terminal according to claim 3, wherein a winding
2 portion is formed on the flexible conductor disposed in the one end side of the first rotating member.

1 Claim 5 (previously amended): The communication terminal according to claim 4, wherein a cable
2 which connects the conductive portions provided in the two casing members; and

3 wherein the cable is inserted into the winding portion.

1 Claim 6 (currently amended): The communication terminal according to ~~any one of claims 1 to 5~~ claim
2 1, wherein the antenna is extended from the one end side to the other end side of the first rotating
3 member.

1 Claim 7 (currently amended): The communication terminal according to claim 1 ~~or claim 6~~, wherein the
2 antenna has a first element part having a first electric length and second element part having a second
3 electric length;

4 wherein the one end sides of the first element part and the second element part are connected to
5 each other by a reactance part having a reactance component; and

6 wherein the other end side of one element part of the two element parts serves a feeding part.

1 Claim 8 (previously amended): The communication terminal according to claim 7, wherein the electric
2 length of the first element part is set to $1/4$ times as long as the wavelength λ_1 of a first frequency; and

3 wherein the electric length of the second element part is formed so that the sum of the electric
4 length of the second element part and the electric length of the first element part is set to $1/4$ or $3/8$ times
5 as long as the wavelength λ_2 of a second frequency.

1 Claim 9 (currently amended): The communication terminal according to ~~any one of claim 1, claim 2 and~~
2 ~~claims 6 to 8~~ claim 1, wherein a receiving part and a transmitting part are provided in exposed surface
3 sides of the two casing members which are exposed when the two casing members are changed from a
4 closed state to a opened state; and

5 wherein the antenna is disposed near the hinge portion provided in a back surface side opposite
6 to the exposed surfaces.